

OUT52139

SECRET 232128Z

1963 OCT 23 21 43Z

25X1

1. CAMERA B 7 WAS USED IN MISSION 3757 FLOWN ON 21 OCT 63;
PROCESSING WAS ACCOMPLISHED BY NAVY PIC.

24 OCT 1963

2. ORIGINAL NEGATIVE:

A. THE EXPOSURE WAS ADEQUATE AND THE RESOLUTION IS GOOD.

B. 9R SIDE: FINE ABRASIONS AND SCRATCHES ARE NOTED ON THE
BASE SIDE FROM FRAME 666 TO 798. THERE IS A SLIGHT REFLECTION
INTO THE FORMAT ALONG THE OUTBOARD EDGE. A SMALL TEAR ASSOCIATED
WITH A MANUFACTURER'S SPLICE IS NOTED IN FRAME 1091. CRIMPS
AND HANDLING MARKS ASSOCIATED WITH A HEAT SPLICE ARE NOTED IN
FRAMES 1361 AND 1362. THERE IS AN AREA OF SOFT FOCUS ADJACENT
TO THE CLOCK WHICH HAS BEEN THOROUGHLY DESCRIBED IN PREVIOUS
MISSION EVALUATIONS. A FOG PATCH 2.0" LONG AND 0.8 WIDE IS
PRESENT IN FRAME 1813.

HFS

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AGE

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C. 9L SIDE: FRAME 0000 CONTAINS A PLUS TO MINUS DENSITY
GRADIENT AND SEVERAL DESENSITIZED SPOTS. A BAR-TYPE LIGHT LEAK
EXTENDS EDGE TO EDGE THROUGH THE FORMAT OF FRAME 0002. FOREIGN
MATTER, CONSISTING OF UNIDENTIFIED MATERIAL, IS PRESENT IN FRAME
0129. A SEVERE TEAR AND ASSOCIATED EMULSION LIFTS DEGRADE FRAME

Declassification Review by NGA/DoD

25X1

SECRET

-2-

0274. THE TEAR WAS CAUSED BY WATER-FUSING OF THE EMULSION AND WAS REPAIRED AT THE PROCESSING SITE. CRESCENT-SHAPED STATIC DISCHARGES WERE NOTED IN FRAMES 1217 AND 1493. HEAT SPLICES ARE LOCATED IN FRAMES 0627 AND 1317. A MANUFACTURER'S SPLICE IS PRESENT IN FRAME 1624. FRAMES 1473 AND 1483 CONTAIN PROMINENT PINHOLES AND FRAME 1978 CONTAINS AN EMULSION DEFECT. MINUS DENSITY DOTS, SPACED 1.53" APART AND LOCATED 1.35" BELOW THE OUT-BOARD EDGE OF THE FORMAT, ARE PRESENT HEAD TO TAIL BUT ARE DIFFICULT TO DETECT EXCEPT WHERE DENSITY PERMITS.

D. THERE WERE NO CAMERA MALFUNCTIONS OR PROCESSING ANOMALIES OTHER THAN THOSE ALREADY NOTED. THERE ARE 2064 EXPOSURES FOR THIS MISSION.

3. POSITIVE:

A. THE PI SUITABILITY IS GOOD. THE PRINTING AND PROCESSING OF THE POSITIVES ARE GOOD.

B. CLOUDS COVERED 15-20 PER CENT OF THE MISSION.

S E C R E T

-END OF MESSAGE-

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